

EXHIBIT 2

Compounds with Negligible Reactivity with OH

Non-photocurable Reactive Blend of Solvents

Zero-Volatile Organic Compound Compositions

1-Bromopropane	90% volume	Resin (106H)	Solubility
Acetone	10% volume	Styrene-Butadiene	S
	100 ML total	Styrene	S
		Styrene-Isoprene-Styrene	S

Adding 10% Acetone improved
the solubility of 1-Bromopropane
for Alkyd, Silicone, and Phenolic
Resin

Nitrocellulose	PS
Alkyd	S
Silicone	S
Cellulose Acetate Butyrate	S
Acrylic	S

Acetone is also a non-VOC
compound.

Terpene	S
Polycarbonate	S
Min Ester	S

These will be useful as
coating, ink or adhesives

Coumarone Indane	S
PVC	S
Epoxy	PS

Since some are tackifiers
which have good solvent solubility,
good adhesives will be possible
with the elastomeric resin in
combination

Chlorinated Rubber	S
Phenolic	S
Olefin	S
Vinyl	S

PB